

Amendments to the Claims:

Please rewrite Claim 1 and add new Claims 15-19 as follows:

1. (Currently Amended) A color filter substrate for use in a reflective liquid crystal display, the color filter substrate comprising:

a first substrate;

a reflective layer formed on the first substrate;

a color filter layer formed on the reflective layer;

a transparent electrode formed on the color filter; and

an alignment layer formed on the transparent electrode,

wherein the color filter layer, the transparent electrode, and the

alignment layer are formed ~~inside a sealing material~~ in a region which includes at least an effective display area and a margin area which is outside the effective display area and which is part of a visible area, ~~the color filter layer is configured such that light impinging on the color filter substrate in all areas in which the color filter layer is disposed is transmitted through the color filter substrate,~~ and a surface of the alignment layer is substantially planar at least in the effective display visible area, and

wherein, only in a portion of said color filter layer outside the effective display area, at least two different color layers selected from a plurality of different color layers which constitute said color filter layer are vertically aligned.

2. (Previously presented) A color filter substrate for use in a reflective liquid crystal display according to Claim 1, wherein, in a portion of said color filter layer outside of the effective display area, color layers which constitute said color filter layer are arrayed in a same pattern as that in the effective display area.

3. (Currently Amended) A color filter substrate for use in a reflective liquid crystal display according to Claim 1, wherein, in the portion of said color filter layer outside the effective display area, two color layers of two different colors selected from three different color layers which constitute said color filter layer are vertically aligned.

4. (Original) A color filter substrate for use in a reflective liquid crystal display according to Claim 3, wherein said two color layers comprise a red color layer and a blue color layer.

5. (Previously presented) A color filter substrate for use in a reflective liquid crystal display according to Claim 1, wherein, in a portion of said color filter layer outside the effective display area, three different color layers which constitute said color filter layer are vertically aligned.

6. (Previously presented) A reflective liquid crystal display comprising a color filter substrate according to Claim 1, wherein the color filter substrate is arranged to oppose a second substrate with sealing material therebetween and a liquid crystal layer is filled in a gap between the color filter substrate and the second substrate.

7. (Previously presented) A reflective liquid crystal display according to Claim 6, wherein, in a portion of said color filter layer outside the effective display area, color layers which constitute said color filter layer are arrayed in a same pattern as that in the effective display area.

8. (Previously presented) A reflective liquid crystal display according to Claim 6, wherein, in a portion of said color filter layer of said color filter substrate outside the effective display area, two color layers of two different colors selected from three different color layers which constitute said color filter layer are vertically aligned.

9. (Original) A reflective liquid crystal display according to Claim 8, wherein said two color layers of the color filter substrate comprise a red color layer and a blue color layer.

10. (Previously presented) A reflective liquid crystal display according to Claim 6, wherein, in a portion of said color filter layer of the color filter substrate outside the effective display area, three different color layers which constitute said color filter layer are vertically aligned.

11. (Previously presented) A reflective liquid crystal display comprising a color filter substrate according to Claim 1, wherein layers of the color filter substrate are electrically isolated from layers of a second substrate opposing the color filter substrate.

12. (Previously presented) A reflective liquid crystal display comprising a color filter substrate according to Claim 1, wherein the color filter layer is formed directly on the reflective layer.

13. (Previously presented) A reflective liquid crystal display comprising a color filter substrate according to Claim 6, wherein spherical spacers separate the color filter substrate and the second substrate.

14. (New) A reflective liquid crystal display according to Claim 6, wherein the liquid crystal display is a super twisted nematic (STN) mode reflective liquid crystal display.

15. (New) A reflective liquid crystal display according to Claim 6, wherein neither the color filter substrate nor the second substrate contains a light-shielding layer.

16. (New) A color filter substrate according to Claim 1, wherein the color filter substrate is devoid of a light-shielding layer.

17. (New) A color filter substrate according to Claim 1, wherein the visible area includes the effective display area and the margin area, an external peripheral portion is disposed between the visible area and sealing material, and the portion of the color filter layer having at least two vertically aligned color layers is disposed in both the margin area and the external peripheral portion.

18. (New) A color filter substrate according to Claim 17, wherein the margin area and the external peripheral portion are adjacent to each other and the portion of the color filter layer having at least two vertically aligned color layers is continuously disposed between the margin area and the external peripheral portion.

19. (New) A color filter substrate according to Claim 1, wherein the color layers are arranged in a single layer on the reflective layer in the effective display area.